

WHAT IS CLAIMED IS:

1. An image processing apparatus comprising:
hold means for holding setting information every
user;
5 input means for inputting a print job; and
adjustment means for specifying a user who
instructs the print job according to print job
information and adjusting a color image on the basis of
the setting information of the specified user.
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2. An apparatus according to Claim 1, wherein
said adjustment means adjusts tone every object.
3. An apparatus according to Claim 2, wherein
15 said adjustment means adjusts tint if the object is
represented by color and adjusts density if the object
is represented by monochrome.
4. An apparatus according to Claim 1, wherein
20 said hold means holds a profile every user.
5. An apparatus according to Claim 4, wherein
said profile holds a value every color component.
- 25 6. An apparatus according to Claim 5, wherein
said profile holds a ratio for a reference value every
color component.

7. An apparatus according to Claim 5, wherein the representation of the color components depends on an RGB format and a gray scale format.

5 8. An apparatus according to Claim 4, further comprising instruction input means for inputting a user instruction used for updating the content of said profile.

10 9. An apparatus according to Claim 8, further comprising display means for displaying the content of said profile.

15 10. An apparatus according to Claim 1, further comprising output means for outputting image data of which tone is adjusted every object by said adjustment means.

20 11. An apparatus according to Claim 10, wherein said output means forms a visible image on a recording medium.

12. An apparatus according to Claim 4, further comprising:

25 output means for outputting plural sample images which indicate different color adjustment result; and selection means for selecting the one sample image

among the plural sample images,

wherein the content of said profile is updated on the basis of the selected sample image.

5 13. An apparatus according to Claim 1, wherein the print job is instructed by using an E-mail, and the user is specified by sender information of the E-mail.

10 14. An apparatus according to Claim 1, further comprising:

management means for managing the setting information by causing the setting information to be corresponded to the sender information of the E-mail; and

15 change means for changing the setting information being managed by using the E-mail.

20 15. An image processing method comprising: a hold step of holding setting information every user;

an input step of inputting a print job; and
an adjustment step of specifying a user who instructs the print job according to print job information and adjusting a color image on the basis of
25 the setting information of the specified user.

16. A storage medium which stores a

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        a hold step of holding setting information every
5      user;

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